

DATE	11 November 2022
TEAM ID	PNT2022TMID06858
PROJECT NAME	Real-Time Communication System powered by AI for Specially Abled

Adding Dense Layer

The screenshot shows a Jupyter Notebook titled 'model.ipynb' in Visual Studio Code. The notebook is running on a 'Jupyter Server: Local' kernel. The code in the notebook is as follows:

```

model.add(Dense(units=512, activation = 'relu'))

model.add(Dense(units=9, activation='softmax'))

```

The notebook interface includes a sidebar with icons for Explorer, Search, Source Control, and Run and Debug. The main editor area shows the code cells, and the bottom status bar indicates the current line and column (Ln 1, Col 40).